

IN THE CLAIMS

Claim 1 (currently amended): A twist exerciser comprising:
a base,
a platform rotatably supported on said base, ~~and~~
at least one rotary member rotatably supported in said platform
to selectively support feet of users, and to allow the feet of the users
to be rotated relative to said platform when said platform is rotated
relative to said base, and
means for applying a resistive force against said platform, said
resistive force applying means including a barrel extended from said
platform, and at least one belt engaged around said barrel to apply
the resistive force against said barrel of said platform.

Claim 2 (original): The twist exerciser as claimed in claim 1,
wherein said at least one rotary member includes a pad disposed
thereon to comfortably support the feet of the users.

Claim 3 (original): The twist exerciser as claimed in claim 1,
wherein said platform includes a seat, said at least one rotary
member is rotatably supported on said seat of said platform with a
pivot pin.

Claim 4 (original): The twist exerciser as claimed in claim 3,
wherein said platform includes a cover disposed on said seat, said
cover includes at least one opening formed therein to receive said at
least one rotary member.

Claims 5, 6 (canceled).

Claim 7 (currently amended): The twist exerciser as claimed in claim ~~6~~ 1, wherein said resistive force applying means includes a fastener coupled to said at least one belt, to adjust the resistive force of said at least one belt applied onto said barrel of said platform.

Claim 8 (original): The twist exerciser as claimed in claim 1 further comprising a handle supported on said base.

Claim 9 (original): The twist exerciser as claimed in claim 8, wherein said handle is rotatably secured on said base with an axle.

Claim 10 (original): The twist exerciser as claimed in claim 9 further comprising means for coupling said handle and said platform together.

Claim 11 (original): The twist exerciser as claimed in claim 10, wherein said coupling means includes a first follower member attached to said handle, a second follower member attached to said platform, and at least one cable coupled around said first and said second follower member, to couple said handle and said platform together.